Project Title	Funding	Strategic Plan Objective	Institution
Brain-behavior growth charts of altered social engagement in ASD infants	$431,189	Q1.L.A	Yale University
Growth charts of altered social engagement in infants with autism	$273,481	Q1.L.A	Emory University
Developing fNIRS as a brain function indicator in at-risk infants	$205,199	Q1.L.A	Birkbeck College
Physical and clinical infrastructure for research on infants-at-risk for autism at Yale	$0	Q1.L.A	Yale University
Supplement to NIH ACE Network grant: "A longitudinal MRI study of infants at risk for autism"	$180,000	Q1.L.A	University of North Carolina at Chapel Hill
RNA expression studies in autism spectrum disorders	$500,000	Q1.L.A	Boston Children's Hospital
Physical and clinical infrastructure for research on infants at risk for autism	$1,549,665	Q1.L.A	Emory University
Dynamics of cortical interactions in autism spectrum disorders	$0	Q1.L.A	Cornell University
Electrophysiological, metabolic and behavioral markers of infants at risk	$273,152	Q1.L.A	Boston Children's Hospital
Identification of candidate serum antibody biomarkers for ASD	$118,338	Q1.L.B	University of Texas Southwestern Medical Center
Functional brain networks in autism and attention deficit hyperactivity disorder	$112,359	Q1.L.B	Oregon Health & Science University
ERK signaling and autism: Biomarker development	$60,000	Q1.L.B	University of California, San Francisco
Extracellular signal-related kinase biomarker development in autism	$60,889	Q1.L.B	Cincinnati Children's Hospital Medical Center - Research Foundation
Language learning in autism	$0	Q1.L.C	Georgetown University
Prosodic and pragmatic processes in highly verbal children with autism	$0	Q1.L.C	President & Fellows of Harvard College
Measuring imitation and motor control in severe autism	$59,256	Q1.L.C	University of Washington
Looking at autism through the nose	$75,000	Q1.L.C	Weizmann Institute of Science
Characterizing ASD phenotypes by multimedia signal and natural language processing	$0	Q1.L.C	Columbia University
Autism and the RASopathies	$60,000	Q1.S.B	University of California, San Francisco
Characterizing autism-related intellectual impairment and its genetic mechanisms	$59,443	Q1.S.B	The Children's Hospital of Philadelphia
Mobilized technology for rapid screening and clinical prioritization of ASD	$73,456	Q1.S.B	Harvard Medical School
Georgia Tech Non-Invasive Gaze Tracking Project	$140,347	Q1.S.B	Georgia Tech Research Corporation
A study of autism	$162,232	Q2.L.B	University of Pennsylvania
Local functional connectivity in ASD	$50,811	Q2.L.B	Massachusetts General Hospital
The Brain Genomics Superstruct Project	$150,000	Q2.L.B	Harvard University
Endosomal NHE6 in long-range connectivity and autism	$62,500	Q2.Other	Brown University

Project Title	Funding	Strategic Plan Objective	Institution
Neurexin-neuroligin trans-synaptic interaction in learning and memory	$200,000	Q2.Other	Columbia University
Investigation of social brain circuits in mouse models of the 16p11.2 locus	$175,000	Q2.Other	Cold Spring Harbor Laboratory
Neuroligin, oxidative stress and autism	$150,000	Q2.Other	Oklahoma Medical Research Foundation
Social interaction and reward in autism: Possible role for ventral tegmental area	$62,496	Q2.Other	University of Geneva
Investigation of a possible role of the protocahderin gene cluster in autism	$150,000	Q2.Other	Columbia University
Subependymal zone function in autism spectrum disorders	$59,560	Q2.Other	University of Oxford
Local connectivity in altered excitation/inhibition balance states	$62,500	Q2.Other	Weizmann Institute of Science
Transcriptional responsiveness in lymphoblastoid cell lines	$0	Q2.Other	University of Pennsylvania
Eye movement dynamics in autism spectrum disorders	$0	Q2.Other	Carnegie Mellon University
Early expression of autism spectrum disorder in experimental animals	$0	Q2.Other	Neurochlore
Corticothalamic circuit interactions in autism	$250,000	Q2.Other	Boston Children's Hospital
Functional analysis of EFR3A mutations associated with autism	$156,250	Q2.Other	Yale University
Using fruit flies to map the network of autism-associated genes	$156,245	Q2.Other	University of California, San Diego
Cerebellar plasticity and learning in a mouse model of autism	$156,250	Q2.Other	University of Chicago
Perturbed cortical patterning in autism	$60,000	Q2.Other	Seattle Children's Hospital
Proteome and interaction networks in autism	$156,250	Q2.Other	Harvard Medical School
Stimulus-driven attention deficits in autism	$0	Q2.Other	University of Minnesota
Alterations in brain-wide neuroanatomy in autism mouse models	$300,000	Q2.Other	Cold Spring Harbor Laboratory
Atypical architecture of prefrontal cortex in young children with autism	$335,103	Q2.Other	University of California, San Diego
Canonical neural computation in autism spectrum disorders	$365,741	Q2.Other	New York University
Retrograde synaptic signaling by Neurexin and Neuroligin in C. elegans	$250,000	Q2.Other	Massachusetts General Hospital
Autism and the insula: Genomic and neural circuits	$254,696	Q2.Other	California Institute of Technology
Autism spectrum disorders and the visual analysis of human motion	$0	Q2.Other	Rutgers, The State University of New Jersey

Project Title	Funding	Strategic Plan Objective	Institution
Function and dysfunction of neuroligins in synaptic circuits	$750,000	Q2.Other	Stanford University
Regulation of synaptogenesis by cyclin-dependent kinase 5	$0	Q2.Other	Massachusetts Institute of Technology
Genetic studies of autism-related Drosophila neurexin and neuroligin	$489,104	Q2.Other	University of North Carolina at Chapel Hill
Head-fixed recording of sensory learning in mouse autism models	$0	Q2.Other	Princeton University
Functional analysis of neurexin IV in Drosophila	$0	Q2.Other	University of California, Los Angeles
The role of neurexin IV in central nervous system development	$100,466	Q2.Other	University of California, Los Angeles
Functional analysis of patient mutations in EPHB2, an ASD candidate gene- Project 1	$177,512	Q2.Other	Yale University
Characterizing the regulatory pathways and regulation of AUTS2	$57,964	Q2.Other	University of California, San Francisco
Multisensory processing in autism	$60,000	Q2.Other	Baylor College of Medicine
Functional analysis of patient mutations in EPHB2, an ASD candidate gene- Core	$62,475	Q2.Other	McLean Hospital
RNA dysregulation in autism	$125,000	Q2.Other	The Rockefeller University
CLARITY: circuit-dynamics and connectivity of autism-related behavior	$124,320	Q2.Other	Stanford University
Identification and analysis of ASD patients with PI3K/mTOR signalopathies	$66,500	Q2.Other	Emory University
ERK signaling in autism associated with copy number variation of 16p11.2	$51,290	Q2.Other	Case Western Reserve University
Genetic model to study the ASD-associated gene A2BP1 and its target PAC1	$62,500	Q2.Other	Weizmann Institute of Science
Role of major vault protein in autism	$59,972	Q2.Other	Yale University
The role of CNTNAP2 in embryonic neural stem cell regulation	$0	Q2.Other	Johns Hopkins University School of Medicine
A functional genomic analysis of the cerebral cortex	$256,413	Q2.Other	University of California, Los Angeles
Molecular signatures of autism genes and the 16p11.2 deletion	$62,500	Q2.Other	Massachusetts General Hospital
Defining cells and circuits affected in autism spectrum disorders	$336,872	Q2.Other	The Rockefeller University
Role of neurexin in the amygdala and associated fear memory	$175,000	Q2.Other	Columbia University
Investigation of social brain circuits and fever-evoked response in 16p11.2 mice	$60,000	Q2.Other	Cold Spring Harbor Laboratory
Hyperthermia and the amelioration of autism symptoms	$66,153	Q2.S.A	Montefiore Medical Center

Project Title	Funding	Strategic Plan Objective	Institution
Role of microglia and complement at developing synapses in ASD	$60,001	Q2.S.A	Boston Children's Hospital
GABA(A) and prenatal immune events leading to autism	$125,000	Q2.S.A	Stanford University
A non-human primate autism model based on maternal infection	$0	Q2.S.A	California Institute of Technology
Exploring metabolic dysfunction in the brains of people with autism	$0	Q2.S.A	George Washington University
A sex-specific dissection of autism genetics	$0	Q2.S.B	University of California, San Francisco
Behavioral and cognitive characteristics of females and males with autism	$60,000	Q2.S.B	Cleveland Clinic Foundation
Building awareness of the value of brain tissue donation for autism research	$90,120	Q2.S.C	Autism Science Foundation
Mesocorticolimbic dopamine circuitry in mouse models of autism	$436,362	Q2.S.D	Stanford University
Underlying mechanisms in a cerebellum-dependent model of autism	$60,000	Q2.S.D	Harvard Medical School
Quantitative proteomic approach towards understanding and treating autism	$75,000	Q2.S.D	Emory University
Role of intracellular mGluR5 in fragile X syndrome and autism	$75,000	Q2.S.D	Washington University in St. Louis
Aberrant synaptic form and function due to TSC-mTOR-related mutation in autism spectrum disorders	$300,000	Q2.S.D	Columbia University
Probing a monogenic form of autism from molecules to behavior	$0	Q2.S.D	Stanford University
Genetic rescue of fragile X syndrome in mice by targeted deletion of PIKE	$0	Q2.S.D	Albert Einstein College of Medicine of Yeshiva University
Neural mechanisms underlying autism behaviors in SCN1A mutant mice	$94,903	Q2.S.D	University of Washington
Nav1.1 channels, neural circuits, and autism	$10,213	Q2.S.D	University of Washington
Regulation of cortical critical periods in a mouse model of autism	$60,000	Q2.S.D	Northwestern University
Multigenic basis for autism linked to 22q13 chromosomal region	$125,000	Q2.S.D	Hunter College of the City University of New York (CUNY) jointly with Research Foundation of CUNY
Making the connection between autism, serotonin and hedgehog signaling	$125,635	Q2.S.D	Medical Research Council-National Institute for Medical Research
Probing synaptic receptor composition in mouse models of autism	$124,998	Q2.S.D	Boston Children's Hospital
Probing the neural basis of social behavior in mice	$62,500	Q2.S.D	Massachusetts Institute of Technology
The role of UBE3A in autism	$312,501	Q2.S.D	Harvard Medical School
Mechanisms of synapse elimination by autism-linked genes	$434,883	Q2.S.D	University of Texas Southwestern Medical Center

Project Title	Funding	Strategic Plan Objective	Institution
Neurobiology of RAI1, the causal gene for Smith-Magenis syndrome	$155,380	Q2.S.D	Stanford University
Genetically defined stem cell models of Rett and fragile X syndrome	$350,000	Q2.S.D	Whitehead Institute for Biomedical Research
Fragile X syndrome target analysis and its contribution to autism	$134,477	Q2.S.D	The Rockefeller University
Understanding the basic neurobiology of Pitt-Hopkins syndrome	$60,000	Q2.S.D	The University of Alabama at Birmingham
Upper motor neuron plasticity in the MeCP2-duplication syndrome of autism	$62,500	Q2.S.D	Baylor College of Medicine
The role of genetics in communication deficits in autism spectrum disorders	$60,000	Q2.S.D	University of Pennsylvania
Identification of targets for the neuronal E3 ubiquitin ligase PAM	$0	Q2.S.D	Massachusetts General Hospital
Coordinated control of synapse development by autism-linked genes	$0	Q2.S.D	University of Texas Southwestern Medical Center
Mouse models of human autism spectrum disorders: Gene targeting in specific brain regions	$400,000	Q2.S.D	University of Texas Southwestern Medical Center
Characterizing sleep disorders in autism spectrum disorder	$225,081	Q2.S.E	Stanford University
Direct recording from autism brains	$60,074	Q2.S.E	California Institute of Technology
Single-unit recordings from the amygdala in people with autism	$0	Q2.S.E	California Institute of Technology
Investigating the etiology of childhood disintegrative disorder	$149,953	Q2.S.F	Yale University
Simons Variation in Individuals Project (VIP) Site	$466,763	Q2.S.G	Baylor College of Medicine
Language processing in children with 22q11 deletion syndrome and autism	$0	Q2.S.G	Emory University
Developmental neurogenetics in adolescents with autism	$124,769	Q2.S.G	Yale University
Children with 7q11.23 duplication syndrome: shared characteristics with autism	$125,000	Q2.S.G	University of Louisville
Simons Variation in Individuals Project (VIP) Recruitment Coordination Site	$98,087	Q2.S.G	Weis Center for Research - Geisinger Clinc
Simons Variation in Individuals Project (VIP) Structural Imaging and Phenotyping Site - SCAP-local	$217,322	Q2.S.G	The Children's Hospital of Philadelphia
Simons Variation in Individuals Project (VIP) Functional Imaging Site	$736,449	Q2.S.G	The Children's Hospital of Philadelphia
Simons Variation in Individuals Project (VIP) Site	$436,833	Q2.S.G	University of Washington
Simons Variation in Individual Project (Simons VIP) Core Leader Gift	$0	Q2.S.G	Boston Children's Hospital
Simons Variation in Individuals Project (VIP) Site	$768,296	Q2.S.G	Boston Children's Hospital

Project Title	Funding	Strategic Plan Objective	Institution
Simons Variation in Individuals Project (Simons VIP)	$706,044	Q2.S.G	Emory University
Identifying the gene in 17q12 responsible for neuropsychiatric phenotypes	$180,140	Q2.S.G	Emory University
Simons Variation in Individuals Project (VIP) Core Neuroimaging Support Site	$513,646	Q2.S.G	University of California, San Francisco
Simons Variation in Individuals Project (VIP) Functional Imaging Site	$1,299,083	Q2.S.G	University of California, San Francisco
Simons Variation in Individuals Project (Simons VIP) Core Leader Gift	$0	Q2.S.G	University of California, San Francisco
Relating copy number variants to head and brain size in neuropsychiatric disorders	$322,286	Q2.S.G	University of California, San Diego
Simons Variation in Individuals Project (VIP) Imaging Analysis Site	$137,106	Q2.S.G	Harvard University
Simons Variation in Individuals Project (VIP) Principal Investigator	$126,453	Q2.S.G	Columbia University
Simons Variation in Individuals Project (Simons VIP) Principal Investigator Gift	$73,534	Q2.S.G	Columbia University
Simons Variation in Individuals Project (VIP) Statistical Core Site	$136,125	Q2.S.G	Columbia University
Genetic investigations of motor stereotypies	$62,136	Q2.S.G	Yale University
Comprehensive phenotypic characterization of the 17q12 deletion syndrome	$62,500	Q2.S.G	Weis Center for Research - Geisinger Clinc
Characterization of infants and toddlers with the 16p copy-number variation	$190,766	Q2.S.G	Boston Children's Hospital
Integrative genetic analysis of autistic brains	$200,000	Q3.L.B	Johns Hopkins University School of Medicine
A genome-wide search for autism genes in the SSC Baylor	$20,344	Q3.L.B	Baylor College of Medicine
Simons Simplex Collection support grant	$29,752	Q3.L.B	University of Washington
Simons Simplex Collection Site	$75,000	Q3.L.B	University of Washington
Simons Simplex Collection support grant	$30,000	Q3.L.B	University of Illinois at Chicago
Simons Simplex Collection Site	$0	Q3.L.B	University of Illinois at Chicago
A genome-wide search for autism genes in the SSC UIC	$48,419	Q3.L.B	University of Illinois at Chicago
Genomic hotspots of autism	$261,033	Q3.L.B	University of Washington
Whole exome sequencing of Simons Simplex Collection quads	$1,835,440	Q3.L.B	University of Washington
Simons Simplex Collection Site	$0	Q3.L.B	Emory University
A genome-wide search for autism genes in the SSC Emory	$72,524	Q3.L.B	Emory University
Simons Simplex Collection support grant	$30,682	Q3.L.B	Emory University

Project Title	Funding	Strategic Plan Objective	Institution
A genome-wide search for autism genes in the Simons Simplex Collection	$415,782	Q3.L.B	Yale University
Whole exome sequencing of Simons Simplex Collection quads	$2,110,073	Q3.L.B	Yale University
Whole Exome Sequencing of Simons Simplex Trios	$114,106	Q3.L.B	Yale University
Simons Simplex Collection Site	$0	Q3.L.B	Vanderbilt University
Simons Simplex Collection support grant	$30,000	Q3.L.B	Vanderbilt University Medical Center
A genome-wide search for autism genes in the SSC Vanderbilt	$300,000	Q3.L.B	Vanderbilt University Medical Center
Cryptic chromosomal aberrations contributing to autism	$70,524	Q3.L.B	Massachusetts General Hospital
Mitochondria and the etiology of autism	$437,500	Q3.L.B	The Children's Hospital of Philadelphia
Finding recessive genes for autism spectrum disorders	$349,999	Q3.L.B	Boston Children's Hospital
Simons Simplex Collection Site	$51,656	Q3.L.B	Boston Children's Hospital
Simons Simplex Collection support grant	$30,000	Q3.L.B	Boston Children's Hospital
A genome-wide search for autism genes in the SSC CHB	$50,000	Q3.L.B	Boston Children's Hospital
Understanding the genetic basis of autism	$6,557,422	Q3.L.B	Cold Spring Harbor Laboratory
Genetic basis of autism	$0	Q3.L.B	Cold Spring Harbor Laboratory
Whole-exome sequencing to identify causative genes for autism	$350,000	Q3.L.B	University of California, San Diego
Genomic influences on development and outcomes in infants at risk for autism	$498,341	Q3.L.B	University of Alberta
Genomic profiling of autism families using whole-genome sequencing	$129,600	Q3.L.B	Institut Pasteur
Simons Simplex Collection Site	$44,598	Q3.L.B	The Research Institute of the McGill University Health Centre
Simons Simplex Collection support grant	$30,040	Q3.L.B	McGill University Health Centre- Montreal Children's Hospital
Simons Simplex Collection Site	$0	Q3.L.B	University of California, Los Angeles
A genome-wide search for autism genes in the SSC UCLA	$100,000	Q3.L.B	University of California, Los Angeles
Simons Simplex Collection support grant	$30,000	Q3.L.B	University of California, Los Angeles
Simons Simplex Collection Site	$0	Q3.L.B	Baylor College of Medicine
Simons Simplex Collection support grant	$30,000	Q3.L.B	Baylor College of Medicine
Simons Simplex Collection Site	$123,678	Q3.L.B	University of Michigan
Simons Foundation Simplex Project Collection Site	$0	Q3.L.B	Weill Cornell Medical College
Simons Simplex Collection support grant	$34,200	Q3.L.B	Weill Cornell Medical College

Project Title	Funding	Strategic Plan Objective	Institution
Simons Simplex Collection Site	$0	Q3.L.B	University of Missouri
Simons Simplex Collection support grant	$30,000	Q3.L.B	University of Missouri
A genome-wide search for autism genes in the SSC Brown	$50,000	Q3.L.B	Brown University
Illumina, Inc.	$717,504	Q3.L.B	Illumina, Inc.
Simons Simplex Collection Site	$96,641	Q3.L.B	Yale University
Simons Simplex Collection support grant	$30,000	Q3.L.B	Yale University
Simons Simplex Collection Site	$0	Q3.L.B	Columbia University
Simons Simplex Collection support grant	$1,430	Q3.L.B	Columbia University
Autism Genome Project Consortium data reanalysis using computational biostatistics	$60,000	Q3.L.B	The Rockefeller University
A genome-wide search for autism genes in the SSC Pittsburgh	$50,000	Q3.L.B	University of Pittsburgh
The frequency of polymorphisms in maternal- and paternal-effect genes in autism spectrum	$152,545	Q3.L.B	The Pennsylvania State University
Genetics and gene-environment interactions in a Korean epidemiological sample of autism	$0	Q3.S.C	Yale University
Autism spectrum disorder and autoimmune disease of mothers	$137,219	Q3.S.E	The Feinstein Institute for Medical Research
Autism, GI symptoms and the enteric microbiota	$87,642	Q3.S.I	The Research Foundation of the State University of New York at Stony Brook
Epigenetic DNA modifications in autistic spectrum disorders	$81,811	Q3.S.J	Johns Hopkins University School of Medicine
The mechanism of mutations in heterochromatin related genes in ASD	$61,625	Q3.S.J	Hebrew University of Jerusalem
Identification of aberrantly methylated genes in autism: The role of advanced paternal age	$0	Q3.S.J	Research Foundation for Mental Hygiene, Inc.
Genome-wide analyses of DNA methylation in autism	$60,000	Q3.S.J	Massachusetts General Hospital
Regulation of gene expression in ASD though a novel polycomb complex	$100,855	Q3.S.J	New York University School of Medicine
5-hydroxymethylcytocine-mediated epigenetic regulation in autism	$100,000	Q3.S.J	Emory University
Genetic and environmental interactions leading to autism-like symptoms	$60,000	Q3.S.K	The Rockefeller University
Testing the use of helminth worm ova in treating autism spectrum disorders	$124,802	Q4.L.A	Montefiore Medical Center
Evaluation of a melanocortin agonist to improve social cognition in ASD.	$74,675	Q4.L.A	University of Sydney
Prosodic and pragmatic training in highly verbal children with autism	$100,000	Q4.Other	Harvard University

Project Title	Funding	Strategic Plan Objective	Institution
Treatment of children with ASD and epileptiform EEG with divalproex sodium	$68,088	Q4.S.A	Boston Children's Hospital
Investigating the effects of chromosome 22q11.2 deletions	$300,000	Q4.S.B	Columbia University
Role of UBE3A in neocortical plasticity and function	$77,686	Q4.S.B	University of North Carolina at Chapel Hill
Small-molecule compounds for treating autism spectrum disorders	$350,000	Q4.S.B	University of North Carolina at Chapel Hill
Using zebrafish and chemical screening to define function of autism genes	$0	Q4.S.B	Whitehead Institute for Biomedical Research
Neural and cognitive mechanisms of autism	$0	Q4.S.B	Massachusetts Institute of Technology
Integrated approach to the neurobiology of autism spectrum disorders	$0	Q4.S.B	Yale University
Effect of abnormal calcium influx on social behavior in autism	$156,250	Q4.S.B	University of California, San Francisco
Studying the neural development of patient-derived stem cells	$156,250	Q4.S.B	Johns Hopkins University School of Medicine
Establishing next-generation tools for quantitative behavioral phenotyping	$60,000	Q4.S.B	Harvard Medical School
Understanding copy number variants associated with autism	$125,000	Q4.S.B	Duke University Medical Center
Dissecting the circuitry basis of autistic-like behaviors in mice	$350,000	Q4.S.B	Massachusetts Institute of Technology
Synaptic and circuitry mechanisms of repetitive behaviors in autism	$47,041	Q4.S.B	Massachusetts Institute of Technology
A mouse model for human chromosome 7q11.23 duplication syndrome	$0	Q4.S.B	University of Toronto
Genomic imbalances at the 22q11 locus and predisposition to autism	$0	Q4.S.B	Columbia University
Control of synaptic protein synthesis in the pathogenesis and therapy of autism	$294,937	Q4.S.B	Massachusetts General Hospital
Behavioral and physiological consequences of disrupted Met signaling	$400,000	Q4.S.B	University of Southern California
16p11.2: defining the gene(s) responsible	$350,000	Q4.S.B	Cold Spring Harbor Laboratory
PsychoGenics Inc.	$147,925	Q4.S.B	PsychoGenics Inc.
Role of a novel Wnt pathway in autism spectrum disorders	$300,000	Q4.S.B	University of California, San Francisco
16p11.2 deletion mice: Autism-relevant phenotypes and treatment discovery	$200,000	Q4.S.B	Stanford University
16p11.2 deletion mice: autism-relevant phenotypes and treatment discovery	$200,000	Q4.S.B	University of California, Davis
The role of SHANK3 in autism spectrum disorders	$0	Q4.S.B	Mount Sinai School of Medicine

Project Title	Funding	Strategic Plan Objective	Institution
Synaptic pathophysiology of 16p11.2 model mice	$125,000	Q4.S.B	Massachusetts Institute of Technology
Role of Caspr2 (CNTNAP2) in brain circuits - Project 2	$79,584	Q4.S.B	University of California, Los Angeles
Deficits in tonic inhibition and the pathology of autism spectrum disorders	$156,250	Q4.S.B	Tufts University
Role of Caspr2 (CNTNAP2) in brain circuits - Project 1	$79,525	Q4.S.B	Universidad Miguel Hernandez
Role of Caspr2 (CNTNAP2) in brain circuits- Core	$89,999	Q4.S.B	Weizmann Institute of Science
Cerebellar signaling in mouse models of autism	$125,000	Q4.S.B	Northwestern University
Cell type-specific profiling for autism spectrum disorders	$120,000	Q4.S.B	Columbia University
Quantitative analysis of effect of autism-related genes on behavioral regulation	$102,000	Q4.S.B	University of California, San Francisco
Role of cadherin-8 in the assembly of prefrontal cortical circuits	$155,940	Q4.S.B	Mount Sinai School of Medicine
The role of glutamate receptor intereacting proteins in autism	$312,500	Q4.S.B	Johns Hopkins University School of Medicine
Developing a new model system to study mechanisms of attention control	$0	Q4.S.B	Stanford University
Role of RAS/RAF/ERK pathway in pathogenesis and treatment of autism	$0	Q4.S.B	New York State Institute for Basic Research in Developmental Disabilities
A probiotic therapy for autism	$62,500	Q4.S.B	California Institute of Technology
Perinatal choline supplementation as a treatment for autism	$62,500	Q4.S.B	Boston University
Internet-based trial of omega-3 fatty acids for autism spectrum disorder	$62,500	Q4.S.C	University of California, San Francisco
Efficacy of N-acetyl cysteine in autism	$146,553	Q4.S.C	Deakin University
Accelerating Autism Research through the Interactive Autism Network (IAN Core)	$100,000	Q7.C	Kennedy Krieger Institute
Simons Simplex Community at the Interactive Autism Network (SSC@IAN)	$417,500	Q7.C	Kennedy Krieger Institute
Rutgers, The State University of New Jersey	$368,041	Q7.D	Rutgers, The State University of New Jersey
Engineering and Autism Workshop	$5,000	Q7.K	University of Southern California
Infrastructure support for autism research at MIT	$0	Q7.K	Massachusetts Institute of Technology
Banbury Center Conference	$10,000	Q7.K	Cold Spring Harbor Laboratory
International Meeting for Autism Research (IMFAR) Support	$100,000	Q7.K	International Society for Autism Research
The Simons Center for Social Brain at MIT	$6,000,000	Q7.K	Massachusetts Institute of Technology
Annual SFARI Meeting	$411,802	Q7.K	N/A
Autism Consortium	$750,346	Q7.N	Autism Consortium
Prometheus Research, LLC	$2,549,095	Q7.N	Prometheus Research, LLC

Project Title	Funding	Strategic Plan Objective	Institution
SFARI Conferences, Workshops & Events	$665,195	Q7.Other	N/A
A multidimensional database for the Simons Simplex Collection	$88,188	Q7.Other	Univeristy of California, Los Angeles
Mindspec, Inc.	$924,100	Q7.Other	Mindspec, Inc.